

Abstract

An interconnection element for a multi-phase winding (11) that is comprised of coils (12) and belongs to an electric machine, in particular a brushless mini motor, having a support (20) made of insulating material and conducting strips that are disposed on the support (20) for producing interconnections among the coils (12). In order to reduce materials costs, the conducting strips are embodied in the form of bent wires (27 – 30) that are preferably contained in channels embodied in the support (20) and are fixed in place by means of two annular cover elements (31, 32) made of insulating material (Fig. 1).